

14. (Amended) A disk recording apparatus comprising:

A2 the head supporting arrangement according to any one of claims 10 through 12; and

10 a head supported by said support spring of said head supporting arrangement to access a rotary disk, the microactuator device of said head supporting arrangement carrying out fine adjustment of a positional relationship of said head with respect to said disk.

Add new claims 16 and 17, as follows:

5 16. (New) A microactuator device according to claim 6, wherein said microactuator device comprises a multilayer structure which includes a plurality of piezoelectric elements and a plurality of internal electrodes alternately laminated and which includes said cut face.

17. (New) A disk recording apparatus comprising:

the head supporting arrangement according to claim 13; and

5 a head supported by said support spring of said head supporting arrangement to access a rotary disk, the microactuator device of said head supporting arrangement carrying out fine adjustment of a positional relationship of said head with respect to said disk.